INFORMATION DISCLOSURE STATEMENT

PTO Form 1449

Docket Number	Serial Number
980.1373US01	10/080492
Applicant(s) Wesstrom	
Filing Date 2/22/02	**Group Art Unit** Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (IF APPROPRIATE)
TN		5,333,216	07/26/94	Sakata et al.			
TN		5,416,866	05/16/95	Sahlen			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES	TRANSLATION NO
TN		EP 0 314 490	05/03/89	EPO				
TN		EP 0 386 797	09/12/90	EPO				
TN		0 466 082 A2	01/15/92	EPO				
TN		EP 0 926 787 A1	06/30/99	EPO				
TN		WO 99/66664	12/23/99	WIPO				

OTHER DOCUMENTS

TN		*Öberg et al.*, "74 nm Wavelength Tuning Range of an InGaAsP/InP Vertical Grating Assisted Codirectional Coupler Laser with Rear Sampled Grating Reflector", IEEE Photonics Technology Letters, July 1993, vol. 5, no. 7, pages 735-738, XP002199007, ISSN: 1041-1135
TN		*Alferness et al*, "Broadly tunable InGaAsP/InP buried rib waveguide vertical coupler filter", Applied Physics Letter, American Institute of Physics, New York, US, February 24, 1992, vol. 60, no. 8, pp 980-982, XP000292179, ISSN: 0003-6951
TN		*Alferness et al.* "Broadly tunable InGaAsP/InP laser based on a vertical coupler filter with 57-nm tuning range", Applied Physics Letter, American Institute of Physics, New York, US, June 29, 1992, vol 60, no. 26, pp 3209-3211, XP000281257, ISSN: 0003-6951
TN		International Search Report for PCT/IB02/00535
TN		International Search Report for PCT/IB02/00536

Examiner: Tram Nguyen	Date Considered: 1-21-03